



PATENT
2185-0424P

IN THE U.S. PATENT AND TRADEMARK OFFICE

Applicants: Norihisa OOE et al. Conf.: 8838
Application No. 09/550,173 Group: 1636
Filed: April 14, 2000 Examiner: K. Davis
For: CELL FOR MEASURING THE ABILITY TO CONTROL
THE ACTIVITY OF A LIGAND-RESPONSIVE
TRANSCRIPTION CONTROL FACTOR

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JUN 14 2002

TECH CENTER 1600/2900

Assistant Commissioner for Patents
Washington, D.C. 20231

June 10, 2002

Sir:

In response to the Examiner's Office Action dated March 11, 2002, the following amendments and remarks are respectfully submitted in connection with the above-identified application.

IN THE CLAIMS

Please amend the following claims:

Sub 05 →
17. (Amended) An animal cell expressing a gene coding a ligand-responsive transcription control factor and securely maintaining a DNA comprising in a molecule, the following genes
(a) and (b):